The <u>BARNWELL SITE</u> receives waste directly from waste generators, and also receives waste through qualified waste brokers. The following waste brokers may pick-up and transport radioactive waste to the Barnwell facility for generators or consult with generators about waste acceptance criteria and other requirements at the Barnwell site. If you would like to ship waste directly to Barnwell without the services of a waste broker, please contact the disposal site operator, Chem-Nuclear, LLC, at 803-256-0450.

## BARNWELL - RELATED RADIOACTIVE WASTE BROKERS (UPDATED MAY 2003)

Company	Service Region	Home Office	Contact Person	Phone	Consultation	Packaging Pick-Up Transport	Sealed Source Brokering
Philotechnics*	National	Oak RidgeTN	Andy Armbrust	1-888-723-9278	х	х	X
Duratek*	National	Oak Ridge TN	Donnie Brackett	1-800-663-2966	х	х	х
Bionomics*	East of Rockies	Kingston TN	John McCormick	1-865-376-0053 1-800-578-6513	x	х	
R.S.O.	Mid Atlantic	Laurel MD	David Wellner	1-301-953-2482	Х	Х	Х
T. Gray and Assoc*	West of Rockies	Orange CA	Rich Gallego	1-714-997-8090 1-800-318-7803	x	Х	х
EMC*	West Coast	Turlock CA	Jim Harvey	1-800-552-6121	Х	Х	X
Chase Enviromental	National	Knoxville TN	John O'Neal Steve Vodila	1-865-584-0833 1-877-389-2124	x	X	x
ADCO*	National	Chicago IL	Len Warnbiany	1-708-429-1660 1-800-282-2326	х	х	X
Enviroserv	West Coast	Signal Hill CA	Walt Vargas	1-562-427-7277 1-800-368-4778	х		
Radiac Research	National	Brooklyn NY	JoeSpektor	1-718-963-2233 1-800-640-7511	х	x	x
Qal-Tec	National	Idaho Falls ID	Dale Snowder	1-208-523-5557 1-208-523-5698	х	x	х

\*Asterisk indicates brokers/processors who have shipped waste to Barnwell for disposal since July 1, 2002.

If you are a qualified waste broker and want to be listed above, or if you are currently listed above and would like to be removed from the list, please contact us.

DISCLAIMER: The South Carolina Budget and Control Board does not endorse or recommend any particular brokers. We do not screen the qualifications of brokers who have asked to be listed.